

## Refine Search

### Search Results -

Terms	Documents
L9 and (coarse adj particles adj size)	0

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

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### Search History

DATE: Monday, December 29, 2003    [Printable Copy](#)    [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
side by side			
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L10</u>	L9 and (coarse adj particles adj size)	0	<u>L10</u>
<u>L9</u>	L7 and (bimodal adj particles adj size adj distribution)	49	<u>L9</u>
<u>L8</u>	L7 and L4	16278	<u>L8</u>
<u>L7</u>	L6 and L2	5630	<u>L7</u>
<u>L6</u>	(emulsion adj polymerization) or (suspension adj polymerization) or (graft adj polymerization)	48824	<u>L6</u>
<u>L5</u>	L4 and ((fine adj particles) and (coarse adj particles))	36	<u>L5</u>
<u>L4</u>	L3 and ((bimodal adj particles adj size adj distribution) or (particle adj size adj distribution) or (two adj different adj particles adj size))	1210	<u>L4</u>
<u>L3</u>	L1 and (ethylenically adj unsaturated adj monomer)	20940	<u>L3</u>
<u>L2</u>	L1 and (ethylenically adj unsaturated adj monomer)	20940	<u>L2</u>
<u>L1</u>	polymer or copolymer	1774059	<u>L1</u>